From:	Danny Mapili - WPD-C
To:	Kaan Dilber
Cc:	Joshua Hill; LaShaun Queen (LQueen@cimgroup.com); Patrick J. Murray; Chris Ware (cware@omega-mep.com); Terry Lamb Sr.; Edwin Lopacki - WPIB
Subject:	Re: FW: FERC Daylight Harvesting
Date:	Thursday, April 28, 2016 7:48:30 AM
Attachments:	image001.png

Thanks Kaan.

Josh,
Please provide questions or concurrence to the recommended path.

Thanks,

Danny

On Wednesday, April 27, 2016, Kaan Dilber <Dilber@otj.com> wrote:

> All,
>
> Please see Omega's email regarding coming up with an economical way around DC green code. They think LEED CI will be a more expensive option since daylight harvesting will be required for only 7 locations and need about 26 lighting fixtures with dimming capabilities. Please let me know if you have any questions.
>
> Thanks,
>
> Kaan
>
> **Kaan Dilber** AIA, LEED-AP ID+C, WELL AP
>
> Associate
>
> OTJ Architects
>
> 202.621.1367
>
> OTJ ARCHITECTS

555 11th Street NW, Suite 200

Washington, DC 20004

From: Jason Thomason [mailto:jthomason@omega-mep.com]
Sent: Wednesday, April 27, 2016 5:05 PM
To: Kaan Dilber
Cc: Chris Ware
Subject: FERC Daylight Harvesting

Kaan,

According to the Green Code, there is an exception to the automatic daylight controls section where areas served by less than 120 watts of lighting do not require automatic controls. Since most of the perimeter offices only have two lighting fixtures totaling about 68 watts, we would only need to provide daylight sensors in about 7 locations and need about 26 lighting fixtures with dimming capabilities. This would definitely be a more cost effective solution to applying for LEED to avoid this requirement.

Let me know if you need any more information on this.

Thanks,

Jason Thomason
Principal

OMEGA ENGINEERING
7000 INFANTRY RIDGE ROAD
SUITE 210
MANASSAS, VA 20109
P: 703.782.4086
C: 703.819.3271
jthomason@omega-mep.com

--
Thx,

Danny Mapili
Sent from GSA Gmail Mobile